

CLAIMS

What I claim as my invention is:

5 1. A Portable Digital Visual Presenter comprising:

a) a special design in order to be used with 14 x 17 inches films on which the result of MRI and CAT scan are commonly printed;

b) a digital camera's shooting area of at least 14x17 inches;

c) wherein the position of the film with respect to the digital camera is variable
10 in order to allow each individual image to be situated in the centre of the digital camera's shooting area, fulfilling the said camera's shooting area.

2. A Portable Digital Visual Presenter as claimed in claim 1 wherein the digital camera is attached to a sliding mechanism so that the centre of the
15 shooting area of the camera reaches every sector of the flat upper surface.

3. A Portable Digital Visual Presenter as claimed in claim 1 wherein the housing is big enough to allow the film to slide over the stage so that each image included in the 14x17 film can be positioned exactly at the centre of the
20 shooting area of the camera.

4. A Portable Digital Visual Presenter as claimed in claim 1, wherein a laser pointer is attached to the camera in order to show exactly where in the flat upper surface the centre of the shooting area of the camera is positioned.
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5. A Portable Digital Visual Presenter as claimed in claim 2, wherein said sliding mechanism is motor driven.